

Department of Energy

§ 950.25

(c) Should the Claims Administrator conclude that the sponsor has not supplied the required information in the Certification of Covered Costs or any supporting documentation sufficient to allow reasonable verification of the duration of the covered delay or covered costs, the Claims Administrator shall so inform the sponsor and specify the nature of additional documentation requested, in time for the sponsor to supply supplemental documentation and for the Claims Administrator to issue the Claim Determination.

(d) Should the Claims Administrator find that any claimed covered costs are not allowable or otherwise should be considered excluded costs under the Standby Support Contract, the Claims Administrator shall identify such costs and state the reason(s) for that decision in writing. A determination by the Claims Administrator that an event is an exclusion or that the sponsor has not provided complete or timely information relevant to the exclusion as specified in § 950.22 shall provide a basis for the Claims Administrator to find covered costs are not allowable. If the parties cannot agree on the covered costs, they shall resolve the dispute in accordance with the requirements in subpart D of this part.

§ 950.25 Calculation of covered costs.

(a) The Claims Administrator shall calculate the allowable amount of the covered costs claimed in the Certification of Covered Costs as follows:

(1) *Costs covered through Program Account.* The principal or interest on any debt obligation financing the advanced nuclear facility for the duration of covered delay to the extent the debt obligation was included in the calculation of the loan cost; and

(2) *Costs covered by Grant Account.* The incremental costs calculated for the duration of the covered delay. In calculating the incremental cost of power, the Claims Administrator shall consider:

(i) *Fair Market Price.* The fair market price may be determined by the lower of the two options: The actual cost of the short-term supply contract for replacement power, purchased by the sponsor, during the period of delay, or for each day of replacement power by

its day-ahead weighted average index price in \$/MWh at the hub geographically nearest to the advanced nuclear facility as posted on the previous day by the Intercontinental Exchange (ICE) or an alternate electronic marketplace deemed reliable by the Department. The daily MWh assumed to be covered is no more than its nameplate capacity multiplied by 24 hours; multiplied by the capacity-weighted U.S. average capacity factor in the previous calendar year, including in the calculation any and all commercial nuclear power units that operated in the United States for any part of the previous calendar year; and multiplied by the average of the ratios of the net generation to the grid for calculating payments to the Nuclear Waste Fund to the nameplate capacity for each nuclear unit included. In addition, the Claims Administrator may consider "fair market price" from other published indices or prices at regional trading hubs and bilateral contracts for similar delivered firm power products and the costs incurred, including acquisition costs, to move the power to the contract-specified point of delivery, as well as the provisions of the covered contract regarding replacement power costs for delivery default; and

(ii) *Contractual price of power.* The contractual price of power shall be determined as the daily weighted average price in equivalent \$/MWh under a contractual supply agreement(s) for delivery of firm power that the sponsor entered into prior to any covered event. The daily MWh assumed to be covered is no more than the advanced nuclear facility's nameplate capacity multiplied by 24 hours; multiplied by the capacity-weighted U.S. average capacity factor in the previous calendar year, including in the calculation any and all commercial nuclear power units that operated in the United States for any part of the previous calendar year; and multiplied by the average of the ratios of the net generation to the grid for calculating payments to the Nuclear Waste Fund to the nameplate capacity for each nuclear unit included.